ABSTRACT OF DISCLOSURE

To provide an information processor which, in case a component in which a moving picture is displayed is overlapped by another window, can apply display effect only to a region on which the moving picture is actually displayed.

The information processor comprises a component detector which detects a particular display component located within a window on a screen, a visible region determinor which determines an actually visible region of a region in which the particular display component is to be displayed, and a display effector which applies predetermined display effect to the region.